



ROOM

Equipment shelter Salomo

Equipment shelter Salomo is intended for sites where a large facility for equipment is not required or cannot be accommodated. Salomo can be used, for example, to protect and accommodate technological equipment of a fuel distribution station.

The equipment shelter can be equipped with a ready-to-install plinth, so that delivery and installation can be done at the same time, thus saving time and costs.

Salomo – technical data

Dimensions

- Weight 500 kg
- Floor load capacity 950 kg/m²
- Volume 4,8 m³
- Area 2,1 m² (floor surface area) / 3 m² (building area)
- Ceiling height 2,2 m

Wall structure

- U-value 0,39
- Standard wall frame made of wood
- Fire class P3 / EI 30
- The internal wall material is alternatively sheet metal, fiberglass or plywood; standard color is RR20
- The external wall material is alternatively sheet metal or fiberglass; standard colors are RR22 and RR23 for walls, RR23 for moldings and RR33 for the roof
- The lightweight wall structure allows for easy and quick transfer and installation of the equipment shelter

Equipping options

- Building electrification, e.g. lighting, grounding, cable ducts and inlets
- Backup power equipment
- A forced ventilation system, gutters and a plinth

Standard equipment:

- A crew hatch in the floor
- A supply air valve with a filter and a duct fan
- A lock, a door handle and pull handles
- Lifting handles on the roof
- Drawings required for permits
- Documentation and a CE mark

Change options

- Special cladding
- Steel frame



Color chart (RR/RAL)

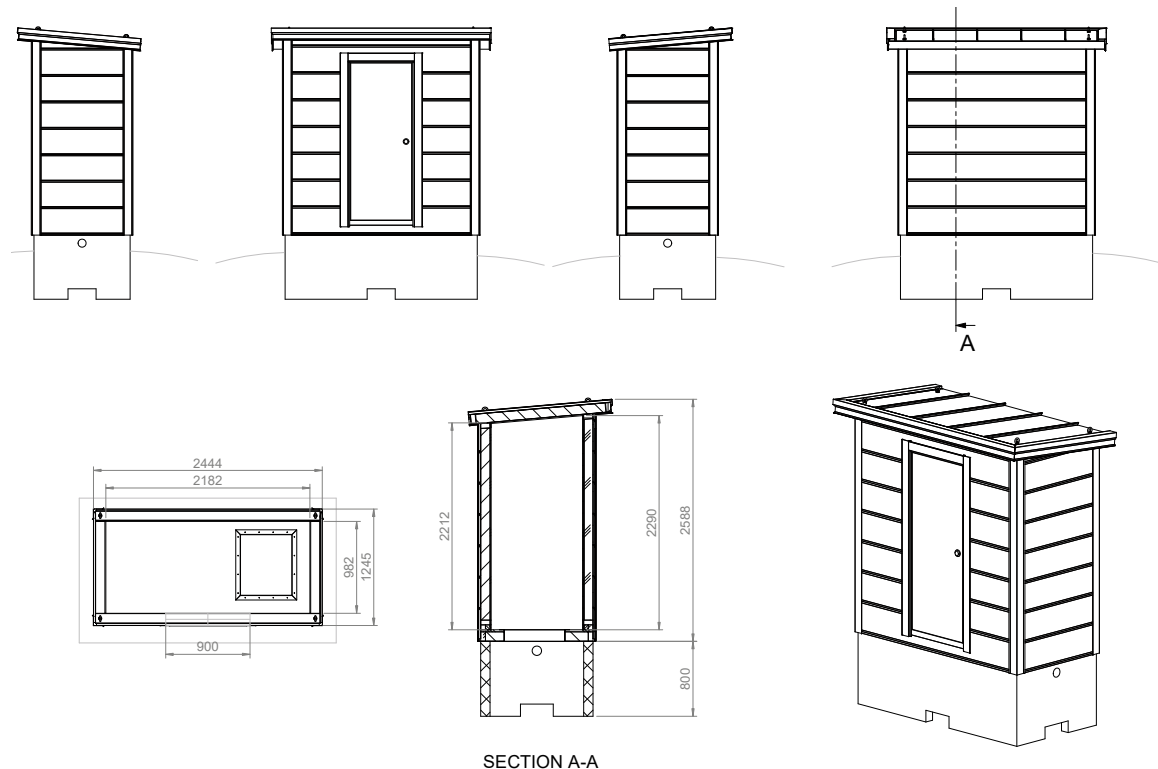
Color examples are indicative

RR20
RAL 9001

RR22
RAL 7045

RR23
RAL 7024

RR33
RAL 9005



Production, equipping and & delivery:

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